



- L19: (1500) 326/81
- L20: (29) 4 and 19
- L21: (554) 326/63
- L22: (946) 326/68
- L23: (1414) 327/333
- L24: (3260) 365/189.09
- L26: (2212) 365/189.11
- L28: (25) 4 and 23
- L29: (105) 4 and 24
- L30: (95) 4 and 26
- L26: (10) 4 and 21
- L27: (28) 4 and 22
- L31: (17) 28 not (26 or 27)
- L33: (94) 30 not (26 or 27 or 28)
- L36: (302) 3 and "365"/56
- L36: (248) 3 and "326"/56
- L37: (345) 3 and "327"/56
- L38: (643) 36 or 36 or 37
- L39: (172) 38 and 6
- L40: (170) 39 not (30 or 29 or 26 or 27 or 28)
- L41: (0) (michael near2 crodoba).in.
- L42: (17078) (voltage or potential) adj2 shift56
- L43: (361) 4 and 42
- L44: (345) 43 not (39 or 30 or 29 or 26 or 27 or 28)
- L61: (13) "5,680,064"
- L62: (10) 4 and 36
- L63: (1781) 42 and "365"/56
- L64: (2) 4 and 61
- L66: (78) 4 and 63
- L66: (33) 3 and 25
- L67: (206) 42 and 26
- L68: (7) 4 and 67

Search List History Query Data

DB: US-PGPUB;USPAT;EPO;JPO;DERWENT;IBM\_TDB

P Duda

Default operator: OR

Highlight all hit terms initially

BRS form ISIR form Image Text HTML

	U	<input checked="" type="checkbox"/>	Document ID	Inventor	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Ct	S	C	P	2	9	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5510731 A	Dingwall; Andrew G. F.	19960423	10	Level translator with a voltage	326/63	326/68;		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5723986 A	Nakashiro; Takeshi et al.	19980303	13	Level shifting circuit	326/81	326/63;		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6043699 A	Shimizu; Yasuhide	20000328	20	Level shift circuit	327/333	326/80;		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6060904 A	Shimoda; Hiroshi	20000509	19	Level shifter circuit certainly op	326/68	326/116;		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hit Details HTML

Ready

NUM

**E-R Active**

- **L3: (3057) (voltage or potential) adj2 translat\$6**

- **L4: (34240) one-shot or (one adj shot)**

**- L5: (56037) (voltage or potential) adj2 range**

-L6: (17) 3 same 4

- L7: (83) 3 and 4

**L8: (66) 7 not 6**

- L 13: (62) 4 same 5

-L14: (52) 13 not 7

- ♡ L16: (116) 3 same 6

DL 17: (22) "6.723.986"

L19: (1500) 326/81

- L20: (29) 4 and 19

-L21: (554) 326/83

-L22: (946) 326/88

✓ L 23: (1414) 327/333

- M24: (3260) 365/189.09

25: (2212) 365/189.11

✉ 128: (25) 4 and 23

✓ L 29: (105) 4 and 24

2130: (95) 4 and 25

✓ I 36: (10) 4 and 21

✓ L37: (28) 4 and 22

♂ L 34: (17) 38 not (2)

133: (94) 20 net (26 of 27)

ML 35: (302) 3 and "365"/\$6

✉ L36: (348) 3 and "326"/\$6

✓ L37: (246) 3 and "327"/S6

139: (648) 25 or 26 or 27

☎ L 38: (172) 28 and 6

201-12: (1170) 30 not (20 or 28 or 26 or 27 or 28)

SL 44: (0) (michael roger2 credado) in

201.43: (43078) (voltage or potential) adi2 sb1856

20142: (361) 4 and 12

761.44: (345) 42 not (20 or 20 or 20 or 26 or 27 or 28)

100-444444-1

**Failed**

Search	Lat	Range	Depth	Dist
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QB: US-PGPUB;USPAT:EPO:JPO;DERWENT;IBM\_TOB

Default operator: OR ▼

✓ Push

☒ Highlight all the terms initially

 BRS form
  ISR form
  Image
  Text
  HTML

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definit	Errors
<div> <input type="checkbox"/> Hits           <input type="checkbox"/> Details           <input checked="" type="checkbox"/> HTML         </div>							